

L Number	Hits	Search Text	DB	Time stamp
1	33	(rotor near (position adj sensor)) and @pd>20030619	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT	2004/01/08 14:56
5	13	("3668377" "3992961" "4713596" "5327790" "5348448" "5361024" "5393201" "5473237" "5602681" "6104152" "6124688" "6175793" "6246232").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT	2004/01/08 14:58
2	13	(310/135.ccls. or 310/128.ccls. or 310/127.ccls. or 310/40r.ccls. or 310/10.ccls.) and @pd>20030619	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT	2004/01/08 14:59
6	25	("3235790" "3684961" "3729663" "3740628" "3858522" "4083237" "4100480" "4140998" "4251762" "4323884" "4358762" "4514689" "4556886" "4644355" "4678991" "4694246" "4882522" "4904921" "4908533" "4982156" "5121042" "5280239" "5841274" "6504691" "6518682").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT	2004/01/08 14:59
7	26	("4009377" "4014015" "4350883" "4628298" "4697144" "4725777" "4737698" "4743786" "4853604" "4879508" "4883949" "4893077" "4914437" "4970387" "4985691" "5012238" "5023559" "5027526" "5117105" "5173693" "5233294" "5279044" "5293031" "5434504" "5438330" "5444613").PN.	USPAT	2004/01/08 15:00
3	8	(position and detect\$3 and sensor and (linear adj actuator) and rotation and conversion and shaft) and @pd>20030619	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2004/01/08 15:03
4	43	((linear and position and sensor) and actuator) and 310/\$.ccls.) and @pd>20030619	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2004/01/08 15:04
-	24	310/135.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2003/01/27 13:16
-	100	310/128.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2002/09/18 15:38
-	77	310/127.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2002/09/18 15:38
-	1456	310/40r.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2002/09/18 15:38
-	392	310/10.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2002/09/18 15:39
-	184	position and detect\$3 and sensor and (linear adj actuator) and rotation and conversion and shaft	USPAT; EPO; JPO; DERWENT; IBM_TDB USPÄT;	2003/06/19 16:01
-	4	("2294831" "2624121" "3803470" "4338552").PN.	USPAT	2002/09/18 15:52
-	6	("4296650" "4306179" "4316132" "4399393" "4532460" "4549121").PN.	USPAT	2002/09/18 15:53
-	3	("4649359" "4703297" "4808955").PN.	USPAT	2002/09/18 15:53

-	6	("4640579" "4660941" "4894579" "5191879" "5225941" "5302812").PN.	USPAT	2002/09/18 15:54
-	4	("4598238" "4693131" "4916963" "4934202").PN.	USPAT	2002/09/18 15:55
-	23	("Re33910" "0511679" "2683379" "3128634" "3159758" "3406584" "3595094" "3660704" "4276003" "4277706" "4337671" "4493614" "4521707" "4576057" "4601640" "4723941" "4964314" "5041748" "5053685" "5117700" "5192001" "5312233" "5391953").PN.	USPAT	2002/09/18 15:56
-	1317	rotor near (position adj sensor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:00
-	10	("3753202" "4835467" "4926122" "4939456" "5153557" "5184106" "5570016" "5714883" "5731702" "5754042").PN.	USPAT	2003/01/27 13:14
-	4	(310/135.ccls. or 310/128.ccls. or 310/127.ccls. or 310/40r.ccls. or 310/10.ccls.) and @pd>20020918	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:01
-	3	("3836835" "4204158" "5754042").PN.	USPAT	2003/01/27 13:18
-	3	("2907939" "2954514" "3012180").PN.	USPAT	2003/01/27 13:19
-	20	(rotor near (position adj sensor)) and @pd>20030127	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:55
-	3	(310/135.ccls. or 310/128.ccls. or 310/127.ccls. or 310/40r.ccls. or 310/10.ccls.) and @pd>20030127	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:55
-	17	(position and detect\$3 and sensor and (linear adj actuator) and rotation and conversion and shaft) and @pd>20020918	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:55
-	84066	linear and position and sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:04
-	20482	(linear and position and sensor) and actuator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:04
-	548	((linear and position and sensor) and actuator) and 310/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:56